

SILICONES

DIRECTORY OF AUTHORIZED DISTRIBUTORS

The illustration shows a variety of GE Silicone products and application tools. At the top left is a decorative compass rose. In the center, there are several bottles of RTV-615A Silicone Rubber Compound and RTV-620B Silicone Spout for Insulators. To the right, there are tubes of RTV-102V and RTV-102W Adhesive Sealant. Below these are two cans of GE Silicones and a box labeled 'SILICONES'. Application tools include a large syringe, a spray gun, and several applicator tips. The background is a light blue gradient.

MASSACHUSETTS
Allied Resin Products Corp.
.....(617) 337-6070
MICHIGAN
F. B. Wright Co., Inc.
.....(313) VI3-8250
MINNESOTA
D. A. Schultz Co.
.....(612) 339-7701
MISSOURI
D. A. James Co.
.....(314) MI4-0411
Regal Plastic Supply Co.
.....(816) GR1-6390
NEW JERSEY
Smooth-On Manufacturing Co.
.....(201) HE3-0076
NEW MEXICO
R. V. Weatherford Co.
.....(505) 298-5593

GENERAL  ELECTRIC

SILICONE PRODUCTS DEPARTMENT
WATERFORD, NEW YORK • 12188



INDUSTRIAL ELECTRICAL DISTRIBUTORS

Unless otherwise specified, the companies listed in this directory distribute:

- One-part adhesive/sealants
RTV-102, 103, 106, 109, 112, 116 and 118
- Fluids — SF-97 (20, 50, 100, 500, and 1000 CS. viscosity)
- Greases — G-300, 620, 623, 624, 660, 620S, 641
- Varnishes — DF-88, SR-155
- Two-part silicone rubbers
RTV-11, 21, 30, 41, 60, 77, 88, 90
RTV-511, 560, 577, 580
RTV-602, 615, 616, 630, 632, 634, 635
RTV-8000 Series (MIL-S-23586)
- RTV-910-911 Diluents
- Primers — SS-4004, 4044, 4101, 4120, 4155

ALABAMA

Argo & Company
7 18th St., S.W.
Birmingham 35201
(205) 782-4652

ARIZONA

Electrical Specialty Co.
120 S. 29 St.
Phoenix, Arizona
(602) 275-5739
R. V. Weatherford Co.
1917 N. 29th Drive
Phoenix 85002
(602) 272-7144

CALIFORNIA

Electrical Specialty Co.
2820 East 12 St.
Los Angeles 90023
(213) 269-9511
213 East Harris Ave.
S. San Francisco 94080
(415) 589-9611
R. V. Weatherford Co.
6921 San Fernando Rd.
Glendale 91201
(213) 849-3451
3420 Hillview Ave.
Palo Alto 94304
(415) 321-5373
1651 S. State College Blvd.
Anaheim 92805
(714) 532-6741 • 547-7521
1095 E. Third St.
Pomona 91766
(714) 623-1261 • 331-7515

COLORADO

Electrical Specialty Co.
2026 Arapahoe St.
Denver 80205
(303) 244-4588

CONNECTICUT

R. H. Carlson Co., Inc.
7 Bruce Park Ave.
Greenwich 06830
(203) 661-9288

FLORIDA

Erny Supply Co.
2409 4th Ave.
Tampa 33605
(813) 243-4901

GEORGIA

Woolley & Co.
599 Virginia Ave., N.E.
Atlanta 30306
(404) 873-4734

ILLINOIS

Allied Radio Corp. (Limited Line)
100 Northwestern Ave.
Chicago
(312) 421-6800

Federal Insulation Corp.
549 W. Randolph St.
Chicago 60606
(312) CE6-7703

J. J. Glenn and Co., Inc.
4300 S. Tripp Ave.
Chicago 60632
(312) VI7-6400

Newark Electronics (Limited Line)
500 N. Pulaski Ave.
Chicago 60624
(312) 638-4411

INDIANA

Hyaline Plastics Corp.
P.O. Box 523
1019 N. Capitol St.
Indianapolis 46206
(317) 634-4521

IOWA

Plastics Supply, Inc.
P.O. Box 1482
512 S.W. 9th St.
Des Moines 50306
(515) 282-0261

KANSAS

Regal Plastic Supply Co.
329 N. Indiana
Wichita 67214
(316) FO3-1211

KENTUCKY

General Rubber & Supply Co.
3118 Preston Highway
Louisville 40213
(502) 635-2605

LOUISIANA

**Industrial Electronic Supply of
New Orleans**
608 Papworth Ave.
Metairie 70005 (New Orleans)
(504) 835-7282

MASSACHUSETTS

Allied Resin Products Corp.
Weymouth Industrial Park
Pleasant St.
E. Weymouth 02189 (Boston)
(617) 337-6070

Northeast Chemical Co.

581 Boylston
Boston 02116
(617) 262-1060

MICHIGAN

F. B. Wright Co., Inc.
9999 Mercier St.
Dearborn 48121 (Detroit)
(313) VI3-8250

MINNESOTA

D. A. Schultz Co.
801 S.E. 8th St.
Minneapolis 55114
(612) 339-7701

MISSOURI

D. A. James Co.
7116 Oakland Ave.
St. Louis 63117
(314) MI4-0411
Regal Plastic Supply Co.
1735 Main St.
Kansas City 64108
(816) GR1-6390

NEBRASKA

Regal Plastic Supply Co.
2324 Vinton St.
Omaha 68108
(402) 344-4446

NEW JERSEY

Smooth-On Manufacturing Co.
(RTVs only)
572 Communipaw Ave.
Jersey City 07304
(201) HE3-0076

NEW MEXICO

R. V. Weatherford Co.
9000 Menaul, N.E.
Albuquerque 87112
(505) 298-5593

NEW YORK

Queen City Rubber Co.
100 Leslie St.
Buffalo 14211
(716) 895-7665

Punt, Inc.

Box 99
66 So. Tyson Ave.
Floral Park 11002
(516) 352-1742
NYC (212) 347-3610

Chamberlin Rubber Co.
455 E. Main St.
Rochester 14604
(716) 325-6860

Chamberlin Rubber Co.
210 Marcellus St.
Syracuse 13204
(315) 478-5721

OHIO

Philpott Rubber Company
2077 E. 30 St.
Cleveland 44115
(216) HE2-1100

Parkway Products, Inc.
1230 West Seventh St.
Cincinnati 45203
(513) 721-2921

OREGON

Electrical Specialty Co.
2360 N.W. Quimby St.
Portland 97210
(503) 227-3601

PENNSYLVANIA

Smith of Philadelphia, Inc.
Second and Somerset Sts.
Philadelphia 19133
(215) GA5-6869

Pitt Rubber Co.
3191 Industrial Blvd.
Bethel Park 15102 (Pittsburgh)
(412) 833-3200

Speck-Marshall Co.
517 Lincoln Ave.
Pittsburgh 15209
(412) 821-4030

TEXAS

Lawrence Electronic Co.
PO Box 1038
921 Bowser St.
Richardson 75080 (Dallas)
(214) AD5-5606

Houston Industrial Supply Co., Inc.
PO Box 52507
1815 Dallas
Houston 77052
(713) CA8-6663

WASHINGTON

Electrical Specialty Co.
2442 1st Ave., South
Seattle 98104
(206) 682-3434

WASHINGTON, D. C.

Read Plastics, Inc.
317 Cedar St., N.W.
Washington 20012
(202) TU2-3200

WISCONSIN

R. J. Wittenburg Co.
1338 W. Atkinson Ave.
Milwaukee 53206
(414) 372-2400

INDUSTRIAL ELECTRICAL DISTRIBUTORS





SILICONES

... A Product Spectrum to Meet New Design Challenges

Bonding



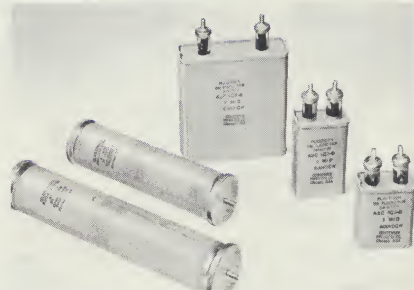
Laminated layers of mica sheeting are securely bonded with G-E RTV silicone sealant. Ready to use, it bonds to most materials, forming heat resistant rubber.

Insulating



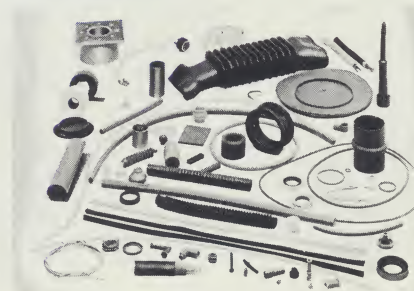
G-E RTV translucent sealant provides excellent see-thru insulation instantly. UL-recognized, the sealant also comes in colors.

Fluids Application

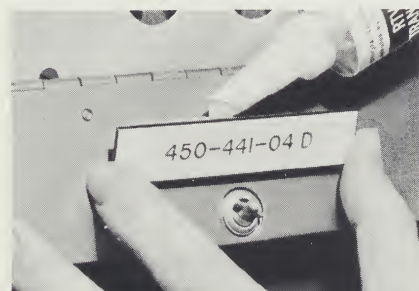


G-E silicone dielectric fluids provide excellent electrical properties and thermal stability for many types of components.

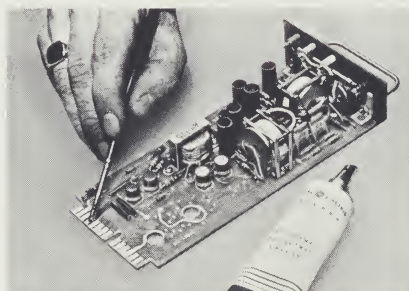
Fabricating



G-E silicone elastomers are easily used to make numerous silicone rubber parts by standard rubber fabricating techniques.

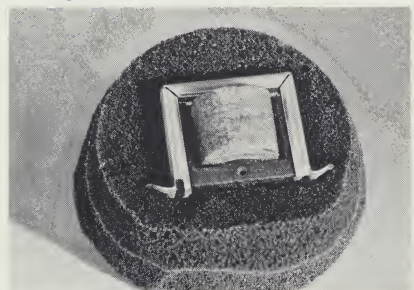


Screws and drilling are eliminated by adhering identification plates with RTV adhesive/sealant. It won't harden, soften, crack or shrink.



G-E silicone dielectric greases, ideal heat transfer media, are easily brushed, painted, sprayed, dip-coated or applied directly from tube.

Damping



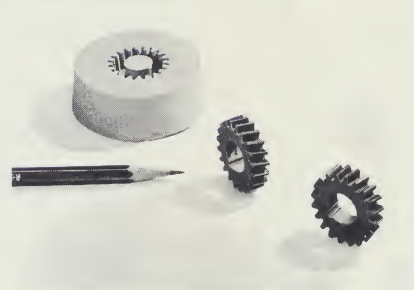
G-E RTV-7 silicone rubber foams on the spot to provide mechanical support, shock and vibration damping, and light weight electrical insulation.

Sealing



G-E RTV is ideal for high temperature moisture sealing of heating elements. It withstands temperatures as high as 600 F, as low as -75 F.

Moldmaking



For prototypes or short-run parts production, G-E RTV is an excellent flexible moldmaking material. And it needs no release agent.



Potting and Encapsulating

Many G-E RTV silicone compounds are available — all with good strength, outstanding electrical properties and resistance to temperature extremes.

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